

VOL. VII.

GRANDE PRAIRIE, ALBERTA, THURSDAY, JUNE 30, 1938

**Five Cents a Copy**

was served by the hostesses.



## THE NORTHERN TRIBUNE

AN INDEPENDENT WEEKLY  
NEWSPAPER

Published every Thursday at Grande Prairie, Alberta, by J. B. Yule.

The Tribune's aim is to thoroughly "cover" the local news field with fairness to all sections of the community and to aid in the development of the Peace River Country as a whole. It is a northern inland paper with no special advantage as a home-land. All news is printed without editorial comment. The paper's opinions are expressed only in its editorial columns.

Letters for publication are welcomed, but no name may be used, but correspondents must also sign their proper names, not necessarily for publication, but as evidence of good faith. In publishing a communication the Tribune does not imply agreement.

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J. B. YULE, Editor.

THURSDAY, JUNE 30, 1938

## Along the Trail

By J. B. YULE

### THE YULE TARTAN AGAIN

Come on, Steve Kest, Andy Laing and all the rest of the Yule clan. Highlands of Scotland, and listen to the shrill of the pipes, while I play you a selection from the divine music.

Two years ago I received what was purported to be a letter from "Scottie" McGill, formerly of the Grande Prairie district, now living in Scotland.

Naturally I was proud of the fact that there was a Yule tartan, and I wrote about it. The "Tartan" and several of my Scotch friends took umbrage and held there was no such thing as a Yule tartan. I felt badly about this and came to the conclusion that "Scottie" had "shot a fast one" across the Atlantic.

The other day I received two books from McGill which tell all about "Scottie" and his clan. The "Tartan" and, as "Scottie" says, should settle all disputes about the said Yule tartan.

Now, according to the authorities, the Yules have no tartan of their own, which I regret, but they are very much in the "Tartan" picture, forming as they do a part of the Clan Buchanan, which has a "Tartan" of its own, and badge, oak.

The story says that many of the Buchanans were "battlers," several dying on the battlefield. The Yules do not appear in the battlefield honor roll. If they were, they would be present members of the clan known by the writer they possibly were school teachers, preachers, stock raisers, etc.

Looking over the interesting books I find that large numbers of Yules in other clans. For instance, we find the Duncans, who are quite numerous in the "Tartan" picture. In the Clan Robertson, so George and I find many Duncans. The Tribune staff are in the same position as the writer.

"Scottie" further writes "I am writing today to tell you that if he will send me some caragana (which is just a name for a little bit of the Peace River country here in Bonnie Scotland).

Referring to the Tribune, McGill says: "We get the Tribune, each week and look forward to it. It gets better all the time."

"Scottie" wishes to be remembered to all his old friends in Grande Prairie and district.

LOUIS MADE IT SHAPKY  
Many years ago Tom Shapky, the sailor, who was rated among the best of the heavyweights, was the champion of Pennsylvania (I think his name was Flanagan).

Of course the name was advertised as the principal event on the card, was much publicized and the building was crowded to capacity and then some.

The big moment arrived, the heavyweights entered the ring and the din was deafening. When all the stage play usually indulged in before the big fight was over, the fight was finished, the two men took their positions in the center of the ring, the hands, and the dogs of war were away—at least they were supposed to be going place to place, and the fight was on.

A sport writer one of the Detroit papers in describing the fight wrote: "One man turned to light a cigarette and missed the fight."

Now the scrap between Joe Louis and Max Baer, was going on, and that for a man had time enough to light at least ten cigarettes before the show was over. It is to be hoped that the preliminaries were good, so that the paying guests in the million-dollar house got something for their money. The main bout, from the standpoint of those who paid real coin of the great republic to see, must have been a sad disappointment.

So far as Louis was concerned, he was not considering the public. He was out to win in the shortest possible time.

The question is, why should a man fight fifteen rounds and get all battered up, when he can bring home the bacon in one round or less? This was evidently the case with Louis.

Just think of it! Hundreds of thousands of dollars poured into the hands of a few men, for one and a half minute of battling. What sweet seconds!

It was interesting to go out on Grande Prairie's main stem next day and get the reaction of the citizens. One man who had put up a few shekels on Schmeling remarked: "I don't mind losing a few dollars, but I had only got a run for it."

Another: "I wouldn't mind taking a beating for a minute and a half to get Schmeling's share of the purse."

Another: "My for me. Whenever I see a dark, thick cloud coming my way I always duck for cover. I don't want to be hit by a big, tough boy no matter at no time."

He is thunder and lightning all in one. None of the sheet lightning is so kind, but fork and chain stuff that goes looking for you."

Others who were their money passed me with a wave of the hand and said: "Don't talk fight to me. I have an important appointment."

Of course there were the boys who kept Louis. They were a pleasant smile and knowing look, which seemed to say, "I told you so."

Now that we are on the subject of fighting, may we suggest that Hitler, Mussolini, Franco and all the rest of the disturbers of the world peace be put into a ring with the Brown Bomber—or someone else with similar prowess—and after the manner of the over the people of the various nations should get along together.

At the present time, if the suggestion is followed, Joe Louis has a place in our so-called civilization in cleaning up these swashbuckling self-appointed dictators.

IN DAYS GONE BY  
On Friday I met a friend and the subject under discussion was fear which some in the East had of using matches. Not a few thought that the carrying around matches simply meant the courting of sure disaster.

For the benefit of those who have come on earth in recent years I state that flints were the means of producing fire before matches were invented.

My friend told me that there was a dear old lady in his section, Ontario who was of the opinion that the introduction of matches simply meant the fulfilment of the prophecy that the world would be destroyed by fire.

It was years before some in Ontario ventured to use matches and stopped using them in a hurry.

APPROXIMATE NUMBER  
On the day The Tribune's Yule Monksman Pass Highway Number copies were sent by plane to the Far Northwest.

The Tribune is in receipt of a copy of the Mayo Miner, a ten-page weekly, published in the Mayo district. It is an excellent mine of information and is a real knowledge of the Mayo district.

Mayo, the centre of a mining field, is situated southeast of Dawson City. On the mine page of the editorial page is written: "Thanks for your very fine issue of May 26, which we have received with much interest and very much appreciated." Signed A. A. Gillespie, Editor.

The Miner is a newsy sheet, carrying not only all the local news but considerable foreign happenings. The advertisements are neatly arranged and the various large headlines are clearly drawn.

The Miner's subscription rates are slightly higher than that of weeklies in this part of the Dominion. Here they are: Per month, \$1.00; six months, \$5.00, when paid in advance. The monthly rate is "Advertising rates on request."

And thus through the aeroplane Grande Prairie and Mayo are brought close together.

## IN THE TRIBUNE'S MAIL BOX

### REVOLUTIONS

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## Dad's Notions

By E. S. Stanley

### WATCH OUT FOR HIM!

As a private enemy he is without peer. He is a subtle, cunning, and a powerful enemy. He is a man who is not to be trifled with.

No. 1. He possesses no compensating virtues, and his presence always works disaster. He is a man who is not to be trifled with.

It incapacitates more people than any other force. It is a man who is not to be trifled with.

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## Weekly News Letter From Parliament B'ldgs, Ottawa

By RENE PELLETIER, M.P.

### THE BUDGET

As I mentioned in my last article, the annual budget has been brought down. It is a very important document, and it is one that we should all read.

After the budget was read by the Minister of Finance, the debate was opened. It was a very interesting debate, and it was one that we should all follow.

The House expressed its opinion on the budget. It was a very important vote, and it was one that we should all follow.

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## ADMIER OF ROOSEVELT

ATE EDITORIAL PAGE AND THEREBY KEPT PROMISE

Robert Jones, an admirer of President Roosevelt, thought that the editorial page of the Northern Tribune was a good place to express his views.

He wrote a letter to the editor, and it was published. It was a very interesting letter, and it was one that we should all follow.

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## absence of eight years.

Work is progressing rapidly on the new house of Mrs. E. Heller on Ninth Street between Fourth and Fifth Avenues. The construction is in charge of Mr. J. G. Adams, and it is expected that it will be one of the finest residences in town, surrounded by beautiful lawns and gardens.

Painting now seems to be the order of the day, and among those changing colors are the Abbott residence on Third Avenue, and the house on Third, post office box. Mrs. Allen's fine new residence on Front Street, and the Andrews residence.

Jens Rask has added two rooms to his house on Second Street and is having other alterations and improvements made, as he is expecting his wife to arrive shortly.

Mrs. A. W. Mayo and children have left for a visit to her parents at Valleyview.

School closes Thursday. Miss Deby leaves for her home at Vegreville, Mr. Kelly to Calgary, and Mr. and Mrs. King are motoring to Edmonton.

A delightful party was given at the home of Mrs. E. Heller on Saturday afternoon for Miss Dorothy Hill, the policy holder of the new school who is to be married shortly.

The room was beautifully decorated in pink and white streamers and in a booth in one corner sat the guests in a comfortable and pleasant atmosphere. Many useful and beautiful gifts from her many friends in the district were presented.

The guests were Miss Doris Vernon, Miss Evelyn Deby, Miss Myrtle Deby, Miss Edna Heller and Miss Kay Deby.

A delightful tea was served by the hostess, and all report a most enjoyable time.

BARN DANCE JULY 1ST IN AID OF HOSPITAL  
A barn dance in aid of the hospital fund is being given on Friday night, July 1st, at the home of Mrs. E. Heller. Everybody come, as a good time is assured.

N. D. McFARLANE IS NEW  
N. D. McFarlane has been appointed secretary of Beaver Lodge, to take the place of G. K. Slaney, who has resigned from the position. Mr. McFarlane is agent for the Great Northern Insurance Company and will also carry on a general insurance business.

TAKES OVER INSURANCE BUSINESS  
J. Archer has taken over G. K. Slaney's insurance business here and will conduct it from his law office.

ST. LUKE'S (ANGELIC)  
St. Luke's (Angelic) is a new church which is being built in the town of Grande Prairie. It is a very beautiful church, and it is expected that it will be one of the finest in the district.

N. J. GODEK  
Student in Charge  
N. J. Godek is a student in the University of Alberta, and he is in charge of the St. Luke's (Angelic) church.

Rio Grande Church ..... 4:00 p.m.  
All Saints Church ..... 4:00 p.m.  
School-house ..... 7:30 p.m.

BEAVER LODGE GOSPEL TABERNACLE  
N. V. ASHDOWN, Pastor.  
7:30 p.m. - Sunday School  
8:00 p.m. - Wednesday Bible Study and Prayer.

BEAVER LODGE, June 29.—The Beaver Lodge of the Grand Rapids of town on Saturday last and took the Donald Challenge Cup after a hard-fought game, the score being 11-10.

The baseball team went to Elmworth to play a league game and same home the losers, the score being 6-5 in an overtime inning.

On Monday night Hythe ball team came to play a league game, and the home team came out on top with a score of 15-2.



## Botanical Notes For Month Of July

(Experimental Farms Note.)

Plant life is in its prime early this month, but before July has sped away there will be many signs that Nature is, on the whole, those thousands of plants which with the advent of spring had breathlessly rushed into bloom have now set with the resultant death of their flowers. It is true there are many more to come, but not so many as before, and as the season advances they necessarily become less and less so those collectors who, for many reasons, have deferred their collecting should now think really seriously of making a start.

There are many colleges and school students who are required to provide pressed and mounted collections of plants at the beginning of the ensuing term and who can, if they start now, find with little trouble excellent material.

At this time every year the same questions arise regarding the collection, preservation and mounting of plant specimens: How can I collect plants in the best possible way? How can I preserve them? How can I mount them? How can I do all this so as to get good marks for my practical work?

The Dominion Botanist, Central Experimental Farm, Ottawa, will gladly help you by sending, upon request, full directions. Moreover, if there is doubt—and there invariably is—about the naming of specimens, he will identify them for you, providing collections are sent in the manner described in the circular of direction.

It is not possible, in this short article, to give a list of plants which flower in July; collectors may, however, look for their specimens in a somewhat methodical manner according to habitat, which is the habituation or natural home of the various species.

For instance, those who are fortunate enough to reside near the shore and adjacent cliffs will find plants peculiar to these habitats. Plants which grow at high altitudes, such as botanists describe as "alpine," may be collected on uplands and mountains of those who have come to a mountaineering vacation; but they must not forget that there are also swamp-loving plants, many and varied, that add much to the value of collections. Persons who are attracted by the seductive shade and peace of the woodland will find

species there not to be found elsewhere. Fishing holidays which have become monotonous when the fish refuse to obey the collector's lure. Waiting for a long time in beach pajamas or too much bathing does become a bore, there remains always the delightful quest of water-loving plants in creek, river or lake. A choice selection in July, and so will backyards and the vicinity of

There is indeed a wide selection of situations where plants of varying habits can be found. Those students who, last year, delayed making collections until they returned to college will remember how very difficult it was to make up the required number of mounts, and how few marks the quality of their specimens gained for them.

These plant collections, if made in a methodical and careful manner, will constitute a labor of love. To make friends with kindly Mother Nature and Earth is the realization of an ideal. It is to understand the meaning of peace and comfort; a state sought in treacherous places by many, and therefore found by few.

Robert Service had evidently realized this ideal when he composed his short poem, "Comfort," in which he suggests that in spite of the fact that man has lost nearly everything—his wife, his business, health and hope—indeed all that makes him a living being, there is still something left to bring comfort, and that is Nature in the form of sun, air, water, and sky, the smiling earth, singing birds, "flowers affording all their fragrance in the breeze," "dancing shadows, and green, still meadows."

There is undoubtedly supreme comfort and peace to be realized by the collector of plants, especially the city man, whose sophisticated life is often a sedentary and monotonous one. He will find welcome relief, if only for a short time, in leaving behind his every-day business and social obligations—even his automobile—for a scene of ineffable stimulation and encouragement in retreat of quiet communion with Mother Nature, and thus return better equipped for the fight in the great battle of life.

"Calm soul of all things! make it mine  
To feel, amid the city's jeer,  
That there abides a peace of thine.  
Man did not make, and cannot mar."

E. W. HART,  
Division of Botany, Central  
Experimental Farm, Ottawa.

### BANK OF MONTREAL CROP REPORT, No. 3

MONTREAL, June 23.—A brief synopsis of telegraphic reports received at the bank of Montreal from its branches was issued today, as follows:

**General.**  
Crop conditions throughout the Dominion continue the favorable progress which has marked the season to date, prospects in general being satisfactory and over large areas excellent. In the Prairie Provinces moisture conditions are satisfactory over most of the wheat-growing area and crops on the whole are making good growth. In some regions, however, particularly northern Alberta, northern Saskatchewan and parts of southern Manitoba, where precipitation has been light, crops are suffering from lack of moisture and good rains are urgently needed to halt deterioration. Grasshoppers, cutworms and wireworms have caused some damage in scattered districts of Alberta and Saskatchewan. In Quebec, in general, field crops and tree fruits are doing well, though additional rainfall is needed over wide areas. Ontario crop prospects generally are excellent, with grains, canning crops, hay crops, small fruits, apples and peaches progressing satisfactorily. In Maritime Provinces warm weather and rains have benefited crops generally, and prospects are good for both field and fruit crops. In British Columbia early hay crops are in light, grain crops are making satisfactory growth, and fruit crops generally are in good condition, but rain is needed in all districts.

**Alberta.**  
Favorable weather has promoted rapid growth and the condition of the crops generally is satisfactory, although rain is needed badly in the northwest, including the Peace River district, also in the northeast districts, also in some areas in the extreme south. In other districts there is sufficient moisture so far, but general rains are required soon. Grasshoppers are active in central and southern areas, but damage has been slight. Pastureage is good. Sugar beets are growing well.

**Saskatchewan.**  
General crop conditions continue satisfactory. Wheat is growing well and coarse grains have germinated evenly. Lack of moisture in the northern districts, and scattered points in the southwest and extreme southeast, has caused some damage to wheat crops and good rains are needed immediately to check further deterioration. Grasshoppers are numerous and cutworms and wireworms have injured crops in many districts.

**Manitoba.**  
Crops generally are making satisfactory progress, particularly in the west-central and northwestern areas. The wheat plant is about 8 inches in height and shooting well. In the southern part of the province crops are in need of moisture and good rains are now required to prevent deterioration. Pastures are in good condition.

**Province of Quebec.**  
Eastern Townships and Ottawa Valley.—Seeding is completed and growth generally has been good. Root crops are making satisfactory progress. A good hay crop is indicated but rain has retarded growth in some districts. Grass pastures generally are in good condition.

**Ontario.**  
Favorable growing weather has prevailed and generally crop prospects are excellent. Fall wheat is well headed and an early harvest is expected; straw of good length and color. Spring grains are an even stand and well advanced. Canning crops are progressing satisfactorily.

Corn, roots and beans have germinated well and the present warm weather is beneficial. Cutting of hay crops is well advanced. Pastures are in good condition. An average yield of small fruits is expected. Tobacco plants have been satisfactory and are in healthy condition.

**Maritime Provinces.**  
Warm weather and rains have benefited crops generally. Seeding is now completed or nearly so in most districts. Potatoes and other root crops are making good progress. Conditions have been favorable and considerable satisfactory growth is already reported. Pastures continue in good condition. The prospects of a good hay crop are very favorable.

The set of apple trees in the Annapolis Valley has been very good in most varieties. The set of plums has been fair and that of pears and cherries heavy and good, respectively. Strawberries and blueberries promise well.

**British Columbia.**  
The weather has continued warm and dry with some showers, but rain is needed in all districts. Early hay crops are light but are being harvested under ideal conditions. The first cut of alfalfa is good and grain crops are making satisfactory growth. Strawberries of good quality are moving to market in volume. Raspberries are expected to yield 10 per cent of an average crop. Roots and vegetables are making satisfactory growth. Cherries are ripening well and shipments will commence shortly. Orchards are in good condition and the following tree fruit yields are now indicated: Apples 85 per cent of average, peaches 80 per cent, apricots and plums 90 per cent. Fests of codling moth, European spruce sawfly and cutworms are above normal. Irrigation water is plentiful and pastures are in good condition. Some but range lands are drying out and are in need of rain.

**THE WORLD OF WHEAT**  
By H. G. L. Strange  
Director, Grain Dept., Searle Grain Company, Ltd.

"Seed time and harvest—shall not cease," the Bible tells us. In this good Book are found a surprising number of maxims and precepts about agriculture, setting forth the advantages of the use of good seed, of proper cultivation of the soil, of weeding, of sowing, and so forth. In fact it is not too much to say that if a farmer today were to operate according to the many injunctions given in the Bible, that he would simply be carrying out the advice given by the most modern agricultural authorities—and yet these biblical injunctions were written thousands of years ago.

This year, 1938, is the four hundredth anniversary of the first printing of the Great English Bible, which took place in 1538. This was the first complete Bible in the English language that was authorized by ecclesiastical authorities for use in English churches, and it was only displaced in 1611 by that very miracle of English literature, the revised King James or Authorized Version as we have it today.

No doubt when the promise was made to us in Genesis that "Seed time and harvest shall not cease" it was based upon the assumption that farmers would carry out the good agricultural practices as advised in the ancient and good Books.

Following factors have tended to raise price: Rust spreading in the United States and injury apparent in the returns; frost damage greater than expected—More precipitation needed over Canadian and American wheat belts—Broad shortage becoming more apparent in Italy—Very dry in important central Yolo section—Lack of adequate rainfall affects Danubian spring crops.

Following factors have tended to lower price: European crops may be slightly larger than 1937—Russia offering new crop wheat, barley and rye—Argentine weather continues favorable for new crops—India making substantial wheat shipments—Argentine wheat acreage estimate larger than last year—Manchuria plans to increase soy bean production.

### SEARLE PRECIPITATION REPORT No. 4

(Compiled from 182 Rain Gauge Reports.)  
Combining the precipitation that occurred last autumn during the months of August, September and October, and the rains which have fallen this year from April 1 to June 18, inclusive, and weighting for wheat acreage, the moisture condition in Alberta on June 18 was 92% of normal as compared with 97% of the previous week, and 98% for the week before that.

For Saskatchewan, on June 18, the condition was 88% as compared with 87% for the previous week, and 86% for the week before that.

Taking the three prairie provinces as a unit the weighted average on June 18 was 88% of normal, as compared with 90% at the same time last week, and 89% for the week before that.

The use of moisture by the young plant to this stage of its growth is comparatively small. From now on, however, the moisture utilization increases rapidly. Due to this fact, therefore, the importance of the moisture situation is accentuated at this time.

**PLANT DISEASE SPECIMENS**  
(Experimental Farms Note.)  
There exists in each province in Canada at least one laboratory where specimens of diseased plants may be sent for identification. The research workers stationed at these laboratories are employed on problems relating to the more troublesome diseases of the cultivated crops of the province in which the laboratories are located. Thus the workers in Saskatchewan are chiefly concerned with cereal crop diseases. At the same time most of these men have a general knowledge of the principal diseases of all the plants commonly grown in their region, and if more detailed information is

needed they know where to obtain it. Growers whose crops are affected by disease may send specimens to the nearest laboratory of plant pathology for examination. Usually the pathologists are able to suggest means of controlling the infection, although this is not always the case. The laboratory of plant pathology, however, is not a satisfactory method of control are yet known.

These sending specimens for diagnosis can assist the plant pathologist considerably by observing certain plants in preparing the specimen for shipment. States R. C. Russell, Dominion Laboratory of Plant Pathology, University of Saskatchewan, Saskatoon. The whole plant should be sent if it is not too large. If the plants are small several should be sent. Specimens should be thoroughly dried before they are mailed, so that they will not spoil in transit. Leaves and flowers may be pressed and dried between sheets of newspaper in order to preserve their shape and appearance. Each specimen should be carefully labelled with the place and date of collection and the name of the collector. Specimens may be placed between sheets of cardboard for protection from breakage in the mail. A letter should be sent explaining the nature and extent of the trouble as observed by the collector.

Information on plant diseases can be obtained from the Dominion Laboratories of Plant Pathology at Winnipeg, Saskatoon and Edmonton.

### TOMATO AND CELERY BLIGHTS

(Experimental Farms Note.)

Tomato and celery blights are caused by parasitic fungi which, under favorable conditions, attack the leaves and sometimes the stems of the plants, killing various sized areas and frequently resulting in severe defoliation in the case of tomatoes and a withering of the older leaves of celery. Severe attacks, particularly early in the season, stunt the growth of the plants and reduce the marketable crop, states J. K. Richardson, Dominion Laboratory of Plant Pathology, St. Catharines, Ontario.

Since these blights are parasitic they can usually be readily controlled by careful and adequate spray measures, but similar recommendations are not applicable to both crops on account of a variation in their response to fungicides. While copper benefits from applications of copper fungicides, even when blights are not present, tomatoes should not be sprayed except to control the diseases.

The recommendations for the control of celery blights are to apply a copper fungicide Bordeaux mixture 1-4-40 or liquid Bordeaux (copper sulphate and sal soda and water) at least twice to the seedling plants and every seven to ten days in the field, preferably before rather than following rains. Rapidly growing plants require the more frequent applications since it is essential that the new growth be thoroughly covered with the fungicide. These blights may also be controlled by a

20-8 dehydrated copper sulphate plus lime dust, provided they are treated when the air is still and the plants are wet with dew.

In the case of tomatoes, when blights are present it is advisable to spray with Bordeaux 4-2-10 in the seedbed as well as in the field. Since growth may be retarded by the application of the fungicide, particularly if applied close to the transplanting period, it is advisable, unless the blights are causing severe damage, to withhold the spray for five to seven days before, and five to six weeks after transplanting.

When Paul Brummel, Britain's dandy of a century ago, was asked for a penny by a London street beggar, he haughtily replied, "I never heard of such a coin, my man. Here's a shilling."

The new Bellanca "Junior" is a three-place, full cantilever low-wing monoplane which cruises 500 miles at 110 miles an hour. It has a top speed of 130 miles an hour, and is reported to sell at \$3,150.

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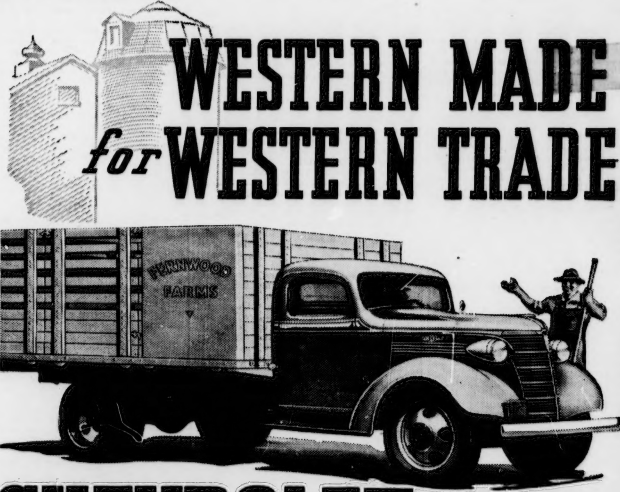
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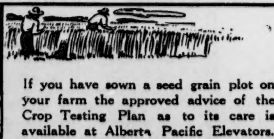


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## Interesting News From Sexsmith

Vol. VII, No. 2 By R. A. MACLEOD June 26, 1926

### Will Be Big Time At Legion Picnic Next Sunday

The Canadian Legion, Post 60, of Sexsmith, will hold their annual picnic at Buffalo Lakes, Sunday, July 4. All kiddies, irrespective of race, creed or color, will be the guests of the Legion on that day and transportation will be provided for them. They are to meet at Jack Neys Garage at noon.

A league baseball game will be played on the grounds—Spirit River vs. Sexsmith.

It is expected that the Grande Prairie Town Band will be in attendance, also Jim Walker has undertaken to bring Piper Howard McLean of Fairview to lead a touch football team. All are welcome to attend, and free coffee will be provided on the grounds, to say nothing of the free cream and other such dainties for the children.

Sidie, have your ears all washed out, and be on time.

### WILSON'S BAKERY NOW HAS CLASSY NEW BREAD WRAPPER

Ken Wilson, manager of Wilson's Bakery, has just received a new bread wrapper, in a classy design of black and white, marked "Wonder Bread." Ken has had the inside of the bakery slicked up, and is going to start on an added. A new sign will appear shortly.

### THREE MASONIC LODGES MEET AND INSTALL THEIR OFFICERS

The Masonic lodges of Fairview, Spirit River and Sexsmith met here on Friday, June 24, when officers for the coming year were installed for these three points. Sam Harris, Grand Senior Warden for Alberta, was in the chair. There were approximately 100 present and the meeting was held in the Stables Hall.

### FAREWELL SERVICE AT UNITED

Last Sunday morning there was a farewell service at the United Church, this being Mr. Delve's last Sunday here. This was particularly children's service, held instead of the usual Sunday school.

The Banner Class, composed of Donald McDonald, Walter McNaughton, Freddie McNaughton and Tommy Macleod, each received a New Testament as an award. Their names sound like a meeting of the St. Andrew's Society.

### HATCHING PHEASANTS' EGGS

Frank Sumner has two settings of pheasants' eggs under domestic hens. Out of the young friends of fifteen, fifteen have been hatched out, and chicks from the other setting are expected within a few days. When these chickens are large enough Mr. Sumner will set them free and asks that they be not molested.

### FLOWER SHOW JULY 6

On Wednesday, July 6, the Sexsmith Horticultural Society will hold their annual flower show. It will be held in the curling rink, and everybody is asked to bring in exhibits. All flower growers, no matter how small, are eligible for entry, as well as bouquets of wild and cultivated flowers. Due to the lack of rain, it is possible that your flowers have not come on as well as you would wish, but remember that everybody is in the same boat, so be sure and bring them in.

### LAD CELEBRATES BIRTHDAY

Terry Kirsten celebrated his sixteenth birthday anniversary by inviting a few of his young friends to make whoopee on Thursday, June 23. After the usual number of games, the young people played a very interesting game of simple justice to same.

Those present were Leona Baker, Lill Little, Agnes Lathwell, Olive Johnson, J. Roberts, Tommy Fairbairn, Robert Spavack, and Terry himself.

### BANGEN-VEKVED

A very pretty wedding was solemnized at Norden Church, Buffalo Lakes, on Sunday, June 27, when Miss Mildred Vekved became the bride of Mr. Truman Bangen, the Rev. T. J. Vicker being the officiating clergyman. The church was decorated with pink and white streamers, and was well filled with the well-wishers of the happy couple. The bridesmaids were Miss Inez Nergard, Miss Leona Nergard, and Miss Ingrid Heindahl. The groom was supported by his brother, Bangen, and the Messrs. Vekved, brothers of the bride. The flower girls were Alvina Bakstad and Elnora Vekved.

The bride was dressed in white satin, with veil and carried a bouquet of roses. The bridesmaid, Miss Inez Nergard, wore a yellow georgette gown, with roses in her hair, and the Misses Leona Nergard and Ingrid Heindahl were gowned in peach georgette, with roses in their hair. The flower girls were in creamy yellow and carried sweet peas.

The Wedding March was played by Mrs. Rudolph Johnson, and during the signing of the register Miss Hilfrud sang "For I Love You Truly." After the ceremony a reception was held at the home of the bride's parents, where 275 guests sat down to a buffet supper.

### OLDTIMER BACK ON VISIT

Richard K. Knight, an oldtimer of Sexsmith, who has been away in the early days, was a recent visitor in town, renewing old acquaintances. Dick, as he is known, is an old and gloomy eye around town and noticed the absence of the old-time meeting places, also that the wide-open spaces are now crowded with ecclesiastical edifices. Dick thinks that it is a halloway note and that the town is not what it used to be.

### SEXSMITH GIVEN TRIMMING

Sexsmith went to Spirit River last Sunday to play a league ball game, the horrible defeat was a great favor of Spirit River. This brings the home team's percentage down to 25. The one redeeming feature about this percentage is that having won one game they can never go back to the cipher class again.

### CENOTAPH PLOT STAKED OUT

Schools will close on Wednesday, June 23, which does not annoy the pupils at all, at all. The parents are the ones who are going to be annoyed now, as the kids will be under foot for the next two months.

The ground has been staked out for the Cenotaph, which will be erected by the Canadian Legion, Post 60. A plot of land has been secured for the Northern Alberta Railway just across the street from the Sexsmith Supplies Limited, and a cairn of native stones will be built on a base of concrete. There will be a bronze plaque on the front.

### SEXSMITH PARAGRAPHS

Mr. and Mrs. J. A. Weicker left by car last Friday for Edmonton, Calgary and Vancouver. They expect to be away about two weeks.

Mr. and Mrs. Jack Plain and daughter left by car on Tuesday to visit the Chalmers. They will return by way they will stop at Westlock for a few days to visit the parents of Mr. Plain.

A. Menzie, manager of McDonald Elevator Company, left for Saskatchewan last Friday. He will return by car with Mrs. Menzie and family, and will occupy the house formerly owned by J. M. McKay.

### LIST OF NEW CITIZENS AT MATERNITY HOSPITAL

The following new citizens arrived at the Sexsmith Maternity Hospital during the month of June:

To Mr. and Mrs. Wm. Baisky, Sexsmith, June 5, a boy.

To Mr. and Mrs. E. Wold, Sexsmith, June 12, a girl.

To Mr. and Mrs. Reg. Little, Sexsmith, June 13, a boy.

To Mr. and Mrs. Cottrell, Poplar Hill, June 17, a girl.

To Mr. and Mrs. W. Vendepol, Buffalo Lakes, June 18, a girl.

To Mr. and Mrs. Floreina, Sexsmith, June 19, a girl.

To Mr. and Mrs. Murray, Sexsmith, June 22, a boy.

To Mr. and Mrs. W. Warnace, Lac Seul, June 23, a girl.

### SEXSMITH AND DISTRICT REV. H. E. WEBB, Rector.

Sunday, July 3

11:00 a.m.—St. Alban's Church, North Sexsmith.

3:00 p.m.—St. John's Church, Buffalo Lakes.

7:30 p.m.—Emmanuel Church, Sexsmith.

### VALHALLA CENTRE

MRS. PEDER N. LOBERG PASSES VALHALLA CENTRE, June 27.—Mrs. Peder N. Loberg of Valhalla Centre was laid to rest on Sunday, June 19.

She died peacefully at her home on Monday, June 13, with her husband and a number of her children standing by her bedside.

The services were held in the Lutheran Church at Valhalla Centre, Rev. T. J. Vicker officiating.

Many floral tributes and donations to the Mission were given in memory of the deceased.

Burial took place in the Valhalla cemetery. The pallbearers were Rev. T. J. Vicker, and Messrs. Ragnarvald, Paul, Ingvall and Lars.

The late Mrs. Loberg was born November 1880, at Melhus, Norway. She came to Canada in 1913, where she resided till her death.

The following of her family survive: Husband, and married Peder N. Loberg June 2, 1920, at Melhus, Norway. She carried on a household, and they farmed there for 14 years, then moved to Valhalla Centre, where they took up a homestead. Mrs. Loberg resided there till her death.

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### CARD OF THANKS

Mr. P. N. Loberg and family wish to thank all kind friends who expressed their sympathy in floral tributes, mission donations and services rendered in their recent bereavement in the loss of a loving wife and mother.

### LUTHERAN CHURCH

Valhalla Centre Minister: REV. T. J. VICKER, B.A., B.D. Sunday, July 3

Confirmation services at Valhalla Centre, 10:30 a.m.

Services at Royal Banner, 3 p.m.

### MOUNT SASKATOON

MOUNT SASKATOON, June 27.—Leroy Viernard, brother of the late Frank Mussack spent last Sunday at Carl and Bob Mussack's.

Mr. and Mrs. A. F. Bertram spent last Sunday at Mr. and Mrs. Ray Stewart's.

### Big Smoky Doings

MOODY'S CROSSING, June 27.—On Wednesday, June 22, Mr. C. Henrichson, who had been in the east to DeBolt, where they are now camped while repairing bridges on the highway.

Mr. Edgar and Judge Galloway of Grande Prairie went east on Wednesday afternoon.

Mr. Thorpe and Mr. Harris and Lou-Anne Davies drove into Grande Prairie on Wednesday. Lou-Anne will visit her sister Margaret for awhile.

Mr. and Mrs. Reg. Moody and

## Musical Club Hears Fine Program At Mrs. Sears' Home

The regular monthly meeting of the Sexsmith Women's Musical Club was held Tuesday, June 22, at the lovely new home of Mrs. Ray Sears. Mrs. Sears and Miss Poppin were the only ladies present, including several members of the Grande Prairie Musical Club.

Due to "La Czarina," Mazurka Russe (Ganns); Russian Intermzzo (Frankie); Mrs. Barrett and Mrs. Roberts.

Piano Solo—"Consolation" (Arensky); Mrs. W. S. Smith.

Vocal—"A Dream of Paradise" (Hamilton Grey); Mrs. Law.

Vocal—"Melody in F" (A. Rubenstein); Mrs. J. Somerville.

Vocal—"The Sun Will Shine No More" (The Hopk); Russian Folk Song; Mrs. W. S. Peary.

Vocal—"Rondeau Overture" (Schubert); Mrs. Caldwell and Mrs. Newton.

Piano Duet—"Souvenir" (Kargarsoff); "Waltz in A Sharp" (Brahms); Mrs. Keys.

Piano Solo—"Blue Danube Waltz" (Strauss); Mrs. P. Lozeron.

Piano Solo—"Escotier-Moi" (J. Funke); Mrs. Porteous.

Vocal—"Spanish Dance" (Moskowsky); Miss Poppin.

Vocal—"O Thou My Redeemer" (The Hopk); Mrs. Peary.

The program a dainty lunch was served. This will be the last meeting until next September.

### WANHAM NEWS

SCHOOL BUILDING NEARING COMPLETION

WANHAM, June 24.—Wanhams' new school building is well on the way to completion and will be ready to take care of the pupils of the district on September 1.

The building, 24 by 70 feet, with full basement, is situated on the school grounds one mile south of town, which is considered one of the nicest building spots in the Peace River country.

The building is of frame construction, finished outside with bevel siding and the inside finish is plaster and is contracted by Frontenac Lumber Company, who have built two hundred and more schools in the district.

Leadbetter of Grande Prairie.

Already water has been struck in the basement at a depth of about 14 feet, and it is one of the few schools in the country which will have fresh water right in the building.

It is expected that there will be an enrollment of about 45 pupils when the new term opens, and will cover grades one to eleven under the capable principalship of Mr. G. G. Guttery with Miss M. Ramsay in charge of junior grades.

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daughter Elsie, Miss Iris Hayter and Mr. C. Loyde made a rush trip into Grande Prairie on Wednesday.

Wednesday evening Mr. and Mrs. R. Knobbe of Goodwin had as supper guests the Reg. Moody family.

Mrs. Reg. Moody had Mr. Thorpe and Mr. Harris as guests Thursday.

Mr. P. Powers, travelling for the Insurance Oil Co. through the cut-off on his way into Grande Prairie on Thursday evening.

Mrs. Lyall Rose and small son spent Thursday night and all day Friday in Grande Prairie.

Mr. and Mrs. D. Knobbe of Goodwin drove into Grande Prairie with Reg. Moody on Friday on business.

Mr. Fred Sedore is having some land broke up with a tractor.

Friday evening Mr. and Mrs. Wm. Moody, Mrs. C. Loyde, Miss Elsie Moody and Mr. C. Loyde left for a two-week motor trip to Edmonton and Vegreville.

Early Sunday morning Allan Moore's truck from Beaver Lodge took Mr. and Mrs. Moody to the ferry in the absence of his father, Wm. Moody.

Mr. and Mrs. Harold Ford and a number of guests had a picnic Sunday in the park on Sunday.

We also noticed Mr. H. Morrison, Mr. Alex. Dalgleish and Mr. Card of Grande Prairie, who were on their way to the river along with their friends.

Mr. and Mrs. O. Krause and family, Mr. Fred Pettier, Mr. Reg. Crowe, Mrs. Alex. Goodland, Mrs. L. Goodland, Mr. and Mrs. C. Dobson, all of Goodwin, drove down to the river for refreshments on Sunday evening.

Mr. Davis, Caterpillar Tractor Co., and Mr. Allan Moore of Beaver Lodge drove in from Edmonton and report lots of rain around Slave Lake.

Goodwin district will hold a picnic and sports at Goodwin school on July 1, ending the day with a dance in the school-house.

Monday evening we enjoyed a real party, about half an hour—our first real heavy rain for months—and so it is really appreciated by all of us.

GORDONDALE

STILL A CHANCE IF IT RAINS

It is still a chance if it rains, though the skies have been heavily cloud laden on two or three occasions, but the weather is still in the hands of the weather gods. If it rains, the crops will be saved, but if it does not, the crops will be lost.

The early grain is in the stubble, from six inches to a foot high, which will cause it to be very short at cutting time, but later grain still has a good chance to make a crop providing it rains.

Billows of smoke are to be seen belching skyward to the north, east and southeast, and now smoke is to be seen from the west. There must be a fire somewhere, and it is a pity that the fire is not in the hands of the weather gods.

Many foremen are to be seen belching skyward to the north, east and southeast, and now smoke is to be seen from the west. There must be a fire somewhere, and it is a pity that the fire is not in the hands of the weather gods.

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there is room for baseball, softball, basketball, all playing at the same time.

The only cash outlay there has been in connection with this work was in operating the grading engine. The committee are sponsoring the game on last Sunday and played the game on Wednesday, July 6, and once more the committee would appreciate having the support to make this dance a success.

### BEZANSON WINS, 9-7

On Sunday afternoon the Clairmont ball team played Bezanzon at Bezanzon. The game was a good one. The score at the end of the ninth was Clairmont 7, Bezanzon 9. Batteries were for Clairmont, H. Anderson, D. Turner and L. Miles; for Bezanzon, E. McLaughlin and L. Nellis.

### HIGH PRAIRIE

Passing of Adored Daughter Saddens The Community

HIGH PRAIRIE, June 27.—The passing of a young girl, the loved little daughter of Max and Evelyn Webber, Vandergeen, on June 24, after only seven days of illness, cast a cloud of sorrow and regret over the entire district.

Born June 6, 1922, the baby has always been the ideal of sweetness and health, adored by the entire community. Taken suddenly ill, she was rushed to Providence Hospital, where the doctor and nurses worked day and night to save her, but the use of oxygen tanks from the garage, but to no avail.

The funeral was held at 3 o'clock on Saturday afternoon, from St. Paul's Church, with the Rev. A. J. Gould, pastor in charge. The pallbearers were: Jimmie Nelson, Donald Saville, Kenneth Poquette and Laurie Saville. The music was furnished by the altar and beautiful hymns were sung by St. Paul's choir, while Father Gould spoke words of comfort to the bereaved.

The beautiful little white plush coffin was covered with fragrant and colorful blossoms, bearing the cards: Mamma and Daddy, Grandma Vandergeen, Rev. A. J. Gould, p.p., Mr. and Mrs. Spaulding, Mr. and Mrs. White, Mr. and Mrs. J. O. Nelson, B.P.O.E. Lodge, Mrs. M. E. White, Mr. and Mrs. Longchey, Mr. and Mrs. McDonald, Mrs. A. Baker, Mr. Arthur Williams, Orin and Wm. Nelson, Madeline and Nick Chodizski, Mr. and Mrs. Clarence Vandergeen, Mr. and Mrs. Christ and Jennie, Mr. and Mrs. Woodworth, the Whalen family, and Mr. and Mrs. Spruce.

Spruce bought lined the grave where the final service was conducted at St. Paul's church.

Sincere sympathy is extended the young parents and relatives in their bereavement.

GOODWIN

GOODWIN, June 23.—Mr. and Mrs. Glen Krebs and two children, Lloyd and Mary, have been seen in Idaho, and Miss Mary Jackson, R.N., of Boise City, Idaho, who have been visiting in Grande Prairie.

Mr. and Mrs. O. V. Dowling of Goodwin, left Sunday for Christmas and Jennie, Mr. and Mrs. Woodworth, the Whalen family, and Mr. and Mrs. Spruce.

They had been visiting friends and relatives in Vancouver and other parts of the coast, and were seen in Idaho, and Miss Mary Jackson, R.N., of Boise City, Idaho, who have been visiting in Grande Prairie.

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# G.P.H.S. Examination Results For 1938

Following is a list of the students who have successfully completed the year's work in certain subjects at Grande Prairie High School. Each student will receive an official statement from the Department of Education. Results in other subjects will be announced as usual from Edmonton early in August.

Names are arranged alphabetically. (H) indicates honors—75 per cent or more.

## ALGEBRA I—

Adams, Dorothy (H).  
Bestlestone, Lawrence.  
Black, Ernest.  
Blanchard, Bob.  
Campbell, Margaret.  
Dunlop, Marion (H).  
Ellis, Helen.  
Field, Ruth (H).  
Fletcher, James.  
James, Bob.  
Johnston, Pollyanna.  
Keys, Kathleen (H).  
Lawlor, Flora.  
Leslie, Jean (H).  
Loft, Irene.  
Lyne, Mary.  
McIntosh, Kenneth.  
McLean, Olive.  
McLevin, Marion.  
Miller, Ethel.  
Morris, Dona (H).  
Newton, Harry.  
Olland, Olive.  
Turner, Jeanne.  
Whitlock, Wilfred.  
Wiedeman, Olga.  
Wyman, Ben.

## GEOMETRY I—

Bestlestone, Lawrence.  
Black, Ernest.  
Dunlop, Marion (H).  
Ellis, Helen (H).  
Field, Ruth (H).  
Kochalyk, Elena (H).  
Pearson, Nancy.  
Riley, Tom.  
Thornes, Mary.  
Toews, Evelyn (H).  
Turner, Dolly.  
Wyman, Ben.

## CHEMISTRY I—

Balderston, Ivy.  
Bromley, Jimmie.  
Curry, Jack (H).  
Dunlop, Marion (H).  
Easterbrook, Jim.  
Hawkins, Jack.  
Field, Ruth.  
Ireland, Roger.  
Keys, Kathleen.  
Kochalyk, Elena (H).  
Kowalsky, Olga.  
Law, Hilda.  
Mensinger, Phyllis.  
Morris, Dona.  
Nelson, Walter.  
Oliver, Florence.  
Pearson, Nancy.  
Riley, Doreen.  
Riley, Tom.  
Thornes, Mary.  
Soderqvist, Edna.  
Talbot, Ellen.  
Thornes, Mary.

## PHYSICS I—

Barley, Dorothy.  
Black, Ernest.  
Card, Bob.  
Chugg, Annie.  
Dahl, Agnes.  
Dunlop, Marion.  
Ellis, Helen (H).  
Fletcher, James (H).  
Fennell, Mildred (H).  
James, Bob.  
Johnston, Pollyanna.  
Kochalyk, Elena (H).  
Law, Hilda (H).  
Lawlor, Flora.  
Leslie, Jean (H).  
Lowe, Penelope (H).  
Lyne, Mary.  
Leach, Ralph (H).  
MacDonald, Ronald.  
MacDonald, Gordon.  
McLean, Olive.  
McIntosh, Ken (H).  
Mensinger, Phyllis.  
Miller, Ethel.  
Morris, Dona.  
Newton, Harry (H).  
Olland, Olive.  
Riley, Doreen.  
Riley, Tom.  
Stojan, Jerry.  
Turner, Jeanne.  
Watson, Dolly (H).  
Whitlock, Wilfred.  
Wyman, Ben.

## PHYSICAL GEOLOGY X—

Field, Jim.  
Fletcher, James (H).  
James, Bob.  
Johnston, Pollyanna.  
Leslie, Jean (H).  
Loft, Irene.  
McIntosh, Ken (H).  
McLean, Olive.  
McLevin, Marion.  
McManus, Clara.  
Miller, Ethel.  
Nergard, Leivina.  
Wyman, Ben (H).

## BIOLOGY X—

Card, Bill.  
Dahl, Agnes.  
Field, Grace.  
James, Bob.  
MacDonald, Ronald (H).  
McIntosh, Ken (H).  
McLevin, Marion.

## HEALTH X (Boys)—

Card, Bill.  
Field, Jim (H).  
Fletcher, James.  
MacDonald, Ronald (H).  
McIntosh, Ken (H).  
Newton, Harry (H).  
Smith, David (H).  
Whitlock, Wilfred.  
Wyman, Ben.

## HEALTH X (Girls)—

Campbell, Margaret.  
Dahl, Agnes.  
Ellis, Helen.  
Farris, June.  
Field, Grace (H).  
Johnston, Pollyanna.  
Leslie, Jean (H).  
Loft, Irene.  
Lyne, Mary.  
McLean, Olive (H).  
McLevin, Marion.  
McManus, Clara.  
Miller, Ethel.  
Nergard, Leivina.  
Turner, Jeanne (H).  
Wiedeman, Olga (H).  
Wyman, Ben.

## FRENCH I—

Barley, Dorothy.  
Bestlestone, Lawrence.  
Campbell, Margaret (H).  
Ellis, Helen.  
Fawcett, Russell.  
Ireland, Earl.  
Johnston, Pollyanna.  
Leslie, Jean (H).  
Leach, Ralph (H).  
Loft, Irene.  
Lyne, Mary.  
McIntosh, Ken.  
McLean, Olive (H).  
McManus, Clara (H).  
Miller, Ethel.  
Nergard, Leivina.  
Olland, Olive (H).  
Smart, Audrey (H).  
Stewart, Jean (H).  
Turner, Jeanne (H).  
Wiedeman, Olga (H).  
Wyman, Ben.

## ENGLISH I—

Campbell, Margaret.  
Card, Bill.  
Dahl, Agnes.  
Ellis, Helen.  
Fawcett, Russell.  
Farris, June.  
Field, Grace.  
Fletcher, James.  
Johnston, Pollyanna.  
Leslie, Jean (H).  
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Lyne, Mary.  
MacDonald, Ronald.  
McIntosh, Ken.  
McLean, Olive.  
McLevin, Marion.  
McManus, Clara.  
Miller, Ethel.  
Nergard, Leivina.  
Turner, Jeanne.  
Whitlock, Wilfred.  
Wiedeman, Olga (H).  
Wyman, Ben.

## BOOKKEEPING 1A, GRADE X—

Campbell, Margaret (H).  
Card, Bill.  
Dahl, Agnes.  
Ellis, Helen (H).  
Fawcett, Russell (H).  
Farris, June.  
Field, Grace.  
Fletcher, James.  
Golem, Dorothy (H).  
Johnston, Pollyanna (H).  
Leslie, Jean (H).  
Loft, Irene.  
Lyne, Mary.  
MacDonald, Ronald (H).  
McIntosh, Ken (H).  
McLean, Olive.  
McLevin, Marion.  
McManus, Clara.  
Miller, Ethel.  
Nergard, Leivina.  
Turner, Jeanne.  
Whitlock, Wilfred.  
Wiedeman, Olga (H).  
Wyman, Ben.

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Field, Jim.  
Fletcher, James (H).  
James, Bob.  
Johnston, Pollyanna.  
Leslie, Jean (H).  
Loft, Irene.  
McIntosh, Ken (H).  
McLean, Olive.  
McLevin, Marion.  
McManus, Clara.  
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Fletcher, James.  
James, Bob.  
Johnston, Pollyanna.  
Keys, Kathleen (H).  
Lawlor, Flora.  
Leslie, Jean (H).  
Loft, Irene.  
Lyne, Mary.  
McIntosh, Kenneth.  
McLean, Olive.  
McLevin, Marion.  
Miller, Ethel.  
Morris, Dona (H).  
Newton, Harry.  
Olland, Olive.  
Turner, Jeanne.  
Whitlock, Wilfred.  
Wiedeman, Olga.  
Wyman, Ben.

## GEOMETRY I—

Bestlestone, Lawrence.  
Black, Ernest.  
Dunlop, Marion (H).  
Ellis, Helen (H).  
Field, Ruth (H).  
Kochalyk, Elena (H).  
Pearson, Nancy.  
Riley, Tom.  
Thornes, Mary.  
Toews, Evelyn (H).  
Turner, Dolly.  
Wyman, Ben.

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Balderston, Ivy.  
Bromley, Jimmie.  
Curry, Jack (H).  
Dunlop, Marion (H).  
Easterbrook, Jim.  
Hawkins, Jack.  
Field, Ruth.  
Ireland, Roger.  
Keys, Kathleen.  
Kochalyk, Elena (H).  
Kowalsky, Olga.  
Law, Hilda.  
Mensinger, Phyllis.  
Morris, Dona.  
Nelson, Walter.  
Oliver, Florence.  
Pearson, Nancy.  
Riley, Doreen.  
Riley, Tom.  
Thornes, Mary.  
Soderqvist, Edna.  
Talbot, Ellen.  
Thornes, Mary.

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Black, Ernest.  
Card, Bob.  
Chugg, Annie.  
Dahl, Agnes.  
Dunlop, Marion.  
Ellis, Helen (H).  
Fletcher, James (H).  
Fennell, Mildred (H).  
James, Bob.  
Johnston, Pollyanna.  
Kochalyk, Elena (H).  
Law, Hilda (H).  
Lawlor, Flora.  
Leslie, Jean (H).  
Lowe, Penelope (H).  
Lyne, Mary.  
Leach, Ralph (H).  
MacDonald, Ronald.  
MacDonald, Gordon.  
McLean, Olive.  
McIntosh, Ken (H).  
Mensinger, Phyllis.  
Miller, Ethel.  
Morris, Dona.  
Newton, Harry (H).  
Olland, Olive.  
Riley, Doreen.  
Riley, Tom.  
Stojan, Jerry.  
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Watson, Dolly (H).  
Whitlock, Wilfred.  
Wyman, Ben.

## PHYSICAL GEOLOGY X—

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Fletcher, James (H).  
James, Bob.  
Johnston, Pollyanna.  
Leslie, Jean (H).  
Loft, Irene.  
McIntosh, Ken (H).  
McLean, Olive.  
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Nergard, Leivina.  
Wyman, Ben (H).

## BIOLOGY X—

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Dahl, Agnes.  
Field, Grace.  
James, Bob.  
MacDonald, Ronald (H).  
McIntosh, Ken (H).  
McLevin, Marion.

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Field, Jim (H).  
Fletcher, James.  
MacDonald, Ronald (H).  
McIntosh, Ken (H).  
Newton, Harry (H).  
Smith, David (H).  
Whitlock, Wilfred.  
Wyman, Ben.

## HEALTH X (Girls)—

Campbell, Margaret.  
Dahl, Agnes.  
Ellis, Helen.  
Farris, June.  
Field, Grace (H).  
Johnston, Pollyanna.  
Leslie, Jean (H).  
Loft, Irene.  
Lyne, Mary.  
McLean, Olive (H).  
McLevin, Marion.  
McManus, Clara.  
Miller, Ethel.  
Nergard, Leivina.  
Turner, Jeanne (H).  
Wiedeman, Olga (H).  
Wyman, Ben.

## FRENCH I—

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Bestlestone, Lawrence.  
Campbell, Margaret (H).  
Ellis, Helen.  
Fawcett, Russell.  
Ireland, Earl.  
Johnston, Pollyanna.  
Leslie, Jean (H).  
Leach, Ralph (H).  
Loft, Irene.  
Lyne, Mary.  
MacDonald, Ronald.  
McIntosh, Ken.  
McLean, Olive (H).  
McManus, Clara (H).  
Miller, Ethel.  
Nergard, Leivina.  
Olland, Olive (H).  
Smart, Audrey (H).  
Stewart, Jean (H).  
Turner, Jeanne (H).  
Wiedeman, Olga (H).  
Wyman, Ben.

## ENGLISH I—

Campbell, Margaret.  
Card, Bill.  
Dahl, Agnes.  
Ellis, Helen (H).  
Fawcett, Russell (H).  
Farris, June.  
Field, Grace.  
Fletcher, James.  
Johnston, Pollyanna (H).  
Leslie, Jean (H).  
Loft, Irene.  
Lyne, Mary.  
MacDonald, Ronald (H).  
McIntosh, Ken (H).  
McLean, Olive.  
McLevin, Marion.  
McManus, Clara.  
Miller, Ethel.  
Nergard, Leivina.  
Turner, Jeanne.  
Whitlock, Wilfred.  
Wiedeman, Olga (H).  
Wyman, Ben.

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Campbell, Margaret (H).  
Card, Bill.  
Dahl, Agnes.  
Ellis, Helen (H).  
Fawcett, Russell (H).  
Farris, June.  
Field, Grace.  
Fletcher, James.  
Golem, Dorothy (H).  
Johnston, Pollyanna (H).  
Leslie, Jean (H).  
Loft, Irene.  
Lyne, Mary.  
MacDonald, Ronald (H).  
McIntosh, Ken (H).  
McLean, Olive.  
McLevin, Marion.  
McManus, Clara.  
Miller, Ethel.  
Nergard, Leivina.  
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Whitlock, Wilfred.  
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## PHYSICAL GEOLOGY X—

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Fletcher, James (H).  
James, Bob.  
Johnston, Pollyanna.  
Leslie, Jean (H).  
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McIntosh, Ken (H).  
McLean, Olive.  
McLevin, Marion.  
McManus, Clara.  
Miller, Ethel.  
Nergard, Leivina.  
Wyman, Ben (H).

## Use of Hormones In Growing Plants From The Green-Wood Cuttings

(Experimental Farms Note)

Those who read horticultural journals have noticed frequent references during the past two years to so-called plant hormones, or growth substances, states R. W. Oliver, Division of Horticulture, Central Experimental Farm, Ottawa. Many persons have become interested in the various claims as to the marvels the hormones will produce, and probably have decided to try them for themselves some day.

These substances have been discovered as a result of man's curiosity to learn why plants turned towards the light; why stems grew up and roots grew down, and why callus growth formed where stems were wounded.

Scientists found that all the above reactions are due to the presence of the plant of a group of substances known as auxins. These are manufactured just below the growing tip of terminal growth and flow through the plant, stimulating the rate of cell division and enlargement and consequently causing growth. As they are destroyed by light their presence becomes more abundant on the shaded side of stems. This causes more rapid growth of this side of the stem with a resultant bending towards the light.

When plants are wounded, the auxins, carried downwards in the phloem bark tissue, become concentrated at the wound. The result is stimulation of the growth of phloem tissue, producing the callus which eventually heals over the wound, or in the case of a cutting, the basal end where stems are rooted.

One of the naturally occurring substances was identified as indoleacetic acid, the chemical thing to do following this discovery was to see if this substance prepared and applied to the plant artificially would stimulate growth in any way that would be useful in practical horticulture.

The first field of effort to receive publicity was the treatment of cuttings to promote more rapid callus formation and root development. Not only indoleacetic acid was tried but many substances of somewhat similar molecular make-up. Several of these substances proved successful in speeding up the root formation on certain species of plants and the discovery was made that a modern miracle and the solution of problems of plant propagation.

In some cases it has proved correct. Several plant species react favorably to treatment and produce roots in a shorter time from treated cuttings than from untreated ones. The result is easier production of plants and the horticultural industry has, of course, taken up the discovery and already there are many commercial preparations on the market. These have as their active ingredient indoleacetic acid, or a synthetic substance which acts in the same way. In strength the treatments vary considerably. Consequently the directions should be followed closely for each species of plant. In some cases it has been tested at the Central Experimental Farm at Ottawa, the manufacturer's directions have proved to be the most effective for each species. All these substances must be used in small quantities and must not be regarded as a foolproof method of rooting cuttings.

In general the treatment is to make the cuttings in the ordinary manner for the particular species. To dip or to bathe the basal end of these cuttings in a powder or solution of the chemical for a period of time. During treatment the cutting must not be crowded or treated in a dark room or moist atmosphere, as all these conditions would tend to reduce the amount of chemical absorbed. On the other hand, cutting should be in a hot dry atmosphere or in bright sunshine would absorb too much or become wilted.

After treatment the cuttings should be handled and stored carefully. These cuttings stand in a powder or solution of the chemical for a period of time. During treatment the cutting must not be crowded or treated in a dark room or moist atmosphere, as all these conditions would tend to reduce the amount of chemical absorbed. On the other hand, cutting should be in a hot dry atmosphere or in bright sunshine would absorb too much or become wilted.

As to the recommendation of these chemicals, in general, it may be said that plants normally root from cuttings easily, or with moderate difficulty, will root more quickly and have a greater number of roots per cutting when treated. Some plants which are normally difficult to root, such as Juniperus Canadensis or Picea canadensis, will root quite easily when treated with 60-80 parts per million of indolebutyric or naphthaleneacetic acid, while others, such as spruce, have as yet defied all efforts to root them in large quantities.

Plants vary in their reactions to treatment just as humans do. This is true of the experimental plants, too. Each species and in some cases each variety must be tested separately before optimum treatments can be recommended.

Speed King (as he showed down a bit): "Gosh! Don't you feel glad you're alive?"

Passenger: "Glad isn't the word, I'm amazed."

STILL, BLEND, BOTTLED IN SCOTLAND

H. L. Vaughan  
Voice - Piano  
Theory

Imperial Bank Building  
GRANITE FRAMING  
Classes at Seminars very  
Wednesday

Residence Box 1807 Phone 236  
Room 102 Phone 236

## ASPEN GLEN AUTO CAMP NEWS

ASPEN GLEN AUTO CAMP, June 27.—Leaving his grandfather, H. M. Williams at the car, Jack Morrison, a young fellow, was thinking of taking it along? What could be the matter with him? Joined by his own youth, was the question. "Where is kind of a tree or wood that has a bark you can write on like paper?" They left Texas on Thursday and passed here on Tuesday, on the way back to the camp. The 25,000th oil well came in in Texas a few months ago. The further north you come, the more people have, Mr. Williams observed.

Out for nightingale, A. J. Helvig and family, from Silverton, Oregon, in a house-mounted truck, stopped in passing to area west of Secumab, it was the first visit from Montreal in eighteen years for Mrs. Helvig, the mother of Mrs. W. V. Helvig of Kinross, who called for plants.

Clifford Entertainers were cabin campers on their way eastward. Passing eastward, the oil well drillers of Peace Coulee, Mr. Lind and partner, called for gasoline.

Others were C. L. Williams and family with Miss Jordan.

Four Beaver Lodge men called for a 2 1/2 hour stay at the camp ahead of the rain all the way.

Mr. and Mrs. W. D. Stacey of the Alberta government.

Mr. and Mrs. A. V. Miller, Grande Prairie, with Miss Hattie and Mrs. N. H. Moon.

On the 26th the Ennes family of Morris, Manitoba, with Joe Ennes, Fred and Claude Klausen, cabin camped. They had visited at Crooked Creek and were on their way home.

Mr. and Mrs. H. Stirling of Beaver Lodge called on their way home Monday.

## BUILDING OF ELEVATOR AT KINROSS STARTS BREAKING

(By The Tribune's Correspondent.)

KINROSS, June 27.—Though several plans have been proposed for the surplus grain at Kinross did not justify the existence of an elevator, the Midland Pacific has commenced a building an elevator, the structure of which is progressing rapidly.

It is reported that the elevator company correctly anticipated the reaction on the farmers toward the service they are soon to offer is shown by the fact that already new land is being added to the cropping acreage.

Harry Runk, it is reported, has 60 acres broken and another farmer 40. Scarcely any breaking has been done in the valley this year, with the coming of the elevator.

## CORNWALL NEWS

(By The Tribune's Correspondent.)

CORNWALL, June 30.—A snappy ball game was played at the Crooked Creek school. Crooked Creek was victorious.

Mr. and Mrs. Ed Lempy and family were Sunday supper visitors at the Wilsons.

Ed Weber's mother and brothers, Ralph and Harry, from Blackie, Alberta, are visiting the Webers.

Billie Veltch's three hired men are being crowded out of their home. Have gone back to their home at Sturgeon Lake.

Aaron Derksen, who has been working at Ashley Thompson's, is back again.

Alvin Rigler, Charlie Woodward, George Ted and Margaret Nelms and Goldie Staden were week-end visitors at Riegler, Crystal, C. B. K.

Ed Lempy star-turner at the ball game.

Alvin demanding a nickel from lady passenger.

Soren's friends coming to the conclusion that he must be dead.

Amund and Goldie having a race to see who could eat the most cheese cakes.

Stanley Gilmore celebrated another milestone in life's journey recently by giving an ice cream party.

The fire-fighters have given it up for a bad job and are all home again. But still we suffer from smoking eyes and the smoke-filled air. And oh how we do need rain!

Several gangs have been working to protect some of the local homes.

Word has been received from Glen Carpenter, who claims he is with the Mackenzie River Road till the end. "Attaboy, Glen!"

H. L. Vaughan  
Voice - Piano  
Theory

Imperial Bank Building  
GRANITE FRAMING  
Classes at Seminars very  
Wednesday

Residence Box 1807 Phone 236  
Room 102 Phone 236

## NEW CBC UNIT FOR SPECIAL EVENTS

Latest engineering development of the Canadian Broadcasting Corporation is a new mobile broadcasting unit, an acquisition of the Corporation's Special Events Department, under R. T. Bowman, director. The unit, which was demonstrated last week to eastern Ontario newspapermen and which is now en route to Banff to do a series of National Park broadcasts, will be used for the presentation of a wide variety of special programs. It is believed that it will assist materially in the development of important international exchanges and will be invaluable in the development of important international exchanges and will be invaluable in the development of important international exchanges.

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## ILLUSTRATED NEWS OF THE WEEK

A SPECIAL TRIBUNE FEATURE  
THE BEST OF THE WEEK'S INTERESTING NEWS PICTURES

## BRITISH ARMY PUTS ON ITS LAST SPECTACULAR DISPLAY?

Reports from England state that there will not be any more military tattoos after this summer. Hereafter the army will be preparing for real war rather than mimic battles depicting ancient history. These two pictures signifying the ancient and the modern soldier, show top. British drummers in ancient uniforms marching out to "battle" at the Aldershot Tattoo rehearsal. Bottom, modern warlike scenes at Catterick Camp where members of the West Yorks Regiment, co-operating with men of the 7th Bn. Royal Tank Corps, rehearse a display of mechanized warfare for the Northern Command Tattoo at Leeds.



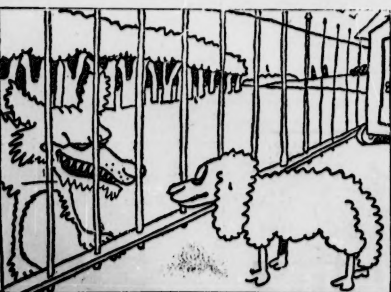
## PLAY THIS ON YOUR PICCOLO

Apparently to go in for things in a big way in the Bernese Oberland, where Spring means enjoyment in no half-hearted manner, this famous trio of Alp horn players rehearsing for a musical competition in a village festival.



## DIED IN ARMY PLANE CRASH

Here are three of the eight fliers who plunged to their deaths aboard the United States Army bomber that crashed at DeValan, Ill., en route from Chanute field to Denver, Colo. Left to right: Captain Richard Reeve, Lieut. Norman H. Ives and Second-Lieut. Thomas Langdon.



## THE ITALIAN WOLF AND THE FRENCH LAMB

"You come my side of the fence, so that we can talk better."  
—Gonard Enchaîne, Paris.



## SHANGHAI'S CHIEF APPRAISE

The ultimate end of the Sino-Japanese war lies in the hands of the bankers and merchants of China, who are backing the Chinese army, according to Mr. Norman Travers, Chief Appraiser of the Chinese Customs Service in Shanghai, who was interviewed as he sailed from Montreal on the Canadian Pacific liner "Duchess of Richmond." Mr. Travers is en route to England on leave.



## REVIEWS PLANE PURCHASE

Mr. Victor Drury, president of the Canadian Car and Foundry Co., photographed upon his arrival in Britain. Commenting upon the aeroplane orders which Great Britain has placed in the United States, he said the orders were for quick delivery. The Canadian orders, if they materialize, will be long term contracts.



## CLAIMS "SHE DONE HIM WRONG"

Suad by Playwright Mark Liner for \$1,000,000 on grounds that he is entitled to half the profits from the picture, "She Done Him Wrong," Mae West dismisse the suit as a "publicity stunt" when she appeared in a Los Angeles court, above, to give her version of the case.



## POTENTIAL POWER IN ANTICOSTI

Above is a picture of Vaureal Falls, 180 feet high, pouring over the cliff at Anticosti Island, Quebec. This particular island has been very much in the news lately due to alleged reports that German interests were endeavoring to purchase the island.

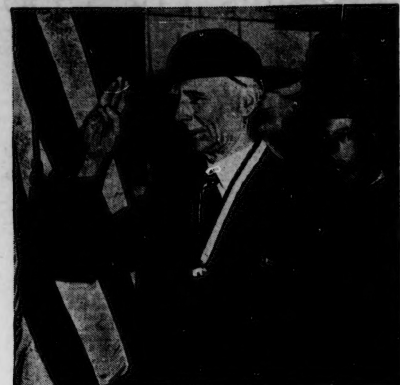


1. Avignon where Congress originated.
2. Mile. Tamisier.
3. A view of the 100,000 seats at Quebec.
4. Northern-Hammond Organ.
5. Sketch of the parts which originate the electrical impulses to make the organ tones.

## ELECTRIC ORGAN AT FIRST NATIONAL EUCHARISTIC CONGRESS IN CANADA

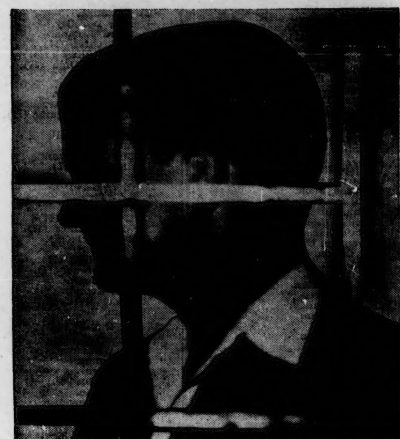
Last week history was made at Quebec during Canada's first National Eucharistic Congress, where for the first time the services were led by organ music through the medium of a Northern-Hammond organ, manufactured in Montreal by Northern Electric—the very latest development of the science of sound. It is actuated by electrical impulses and cannot get out of tune. There are over 1,800 now in use in churches of all denominations throughout the world.

The Eucharistic Congress dates back to 1874, when Mile. Tamisier of Touraine, France, felt called to inaugurate a movement for a greater public devotion to the Holy Eucharist. She succeeded in arranging the first Congress in Avignon in June of that year. The movement soon became worldwide. In 1910 Montreal was host to over 100,000 visitors from all parts of the globe.



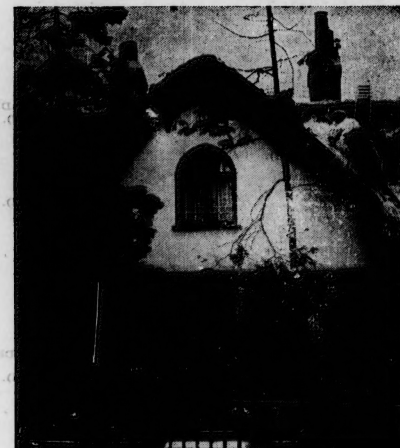
## HE'S A GRAND OLD SCOUT

Connie Mack, manager of the Philadelphia Athletics, salutes the flag in boy scout fashion, wearing around his neck the award presented to him in Philadelphia as a tribute to his high ideals and clean sportsmanship. Mack has been a member of the Philadelphia Scout Council since 1915.



## BEHIND BARS IN KIDNAP-SLAYING

Pictured behind bars in the jail atop the skyscraper Dade County courthouse at Miami, Florida, is Franklin Pierce McCall, after his removal from FBI headquarters. Precautions were taken to prevent suicide of the 21-year-old truck driver whom G-men say confessed to the kidnap-slaying of 8-year-old James Bailey Cash, Jr. He is also reported to have collected the \$10,000 ransom.



## OLDEST THATCHED COTTAGE IN CITY OF LONDON

A picture of the oldest thatched cottage in London being newly thatched. This picturesque old house is in Camberwell Grove in the South East section of the British Capital.

## Here and There

Sweden marked the 80th birthday of King Gustav by establishing a national fund for fighting infantile paralysis.

Malcolm MacDonald, Colonial Secretary, told the House of Commons the government is considering sending more troops to Palestine to maintain order.

The Canadian Tuberculosis Association's 38th annual meeting in London, Ontario, learned sales of Christmas seals in Canada to aid tuberculosis control work increased 18 per cent last year over the previous year and brought \$155,000 in revenue.

Disfranchisement of relief recipients after they had received public assistance for two years was advocated by W. C. McKinnell, Manitoba supervisor of municipalities, in an address before the Western District Union of Manitoba Municipalities.

While nearly 900 revellers danced on, an armed bandit held up Miss Mabel Berry, cashier of the Palais Royale Dance Hall, in Toronto and escaped with \$350.

Two research workers reported a slow, steady spread of undulant fever was making it one of the major disease threats in the United States.

The British Columbia government collected \$3,446,271 in forest revenues last year, larger than any year since 1929, Hon. A. Wells Gray, Lands Minister, said in his annual report.

Only man to swim the English Channel both ways—France to England, 1927; England to France, 1934, E. H. Temme is retiring after 20 years of competitive swimming and water polo.

Don McLeod of Winnipeg believes he holds the long distance record for model aircraft. His plane, with a gasoline engine no larger than the bowl of a pipe, flew from Winnipeg to Starbuck, Man., a distance of 34 miles, recently.







